

KRZYSZKOWSKA, Anna; BIALOKOZ, Michal; CYGANCZUK, Janusz; DUWINSKA-SLIWINSKA,  
Bozena; FIRKO-STEPNIEWSKA, Otylia; GURTAT, Bronislaw; KANDZIORA,  
Stanislaw; KUBIT, Stanislaw; MOKRZYCKI, Mikolaj; POLAKOSZEK, Mie-  
czyslaw; ROMANOWSKA, Izabella; WASOWSKA, Janina; WESTRYCH, Foliks;  
WISNIEWSKI, Henryk.

Tuberculin reaction in recruits. Gruzlica 32 no. 28131-139 F\*64

1. z Zakladu Epidemiologii Instytutu Gruzlicy; Kierownik: doc.  
dr. med. O. Buraczewski.

WASOWSKA,  
T.

BACZKO, Anrelia; WASOWSKA, T.

Case of chronic myopathy in hyperthyroidism. Polski tygod. lek.  
12 no.22:837-838 27 May 57.

1. z II Kliniki Chorob Wewnętrznych Akademii Medycznej w Warszawie;  
kierownik: prof. dr. med. D. Aleksandrow. Adres: Warszawa, II Klin.

Chor. Mewn. A. M.

(HYPERTHYROIDISM, complications,

myopathy (Pol))

(MUSCLES, diseases,

hyperthyroid myopathy (Pol))

SZCZERBAN, Jerzy; WYSZNACKA, Wanda; WEGRZYN, Barbara; WASOWSKA, Teresa;  
IGNATOWSKA, Hanna; ADYNOWSKA, Sylwia

Portal vein catheterization in the diagnosis of portal hypertension.  
Pol. tyg. lek. 20 no.21:747-749 24 My '65.

1. Z I Kliniki Chirurgicznej AM w Warszawie (Kierownik: prof. dr.  
med. J. Nielubowicz), z II Kliniki Chorob Wewnetrznych AM w Warszawie  
(Kierownik: prof. dr. med. D. Aleksandrow) i z Zakladu Radiologii  
Lekarskiej AM w Warszawie (Kierownik: prof. dr. med. L. Zgliczynski).

IGNATOWSKA, Hanna; WASOWSKA, Teresa

The activity of transaminases, alkaline phosphatase and  
bilirubin in the blood serum after surgery for cholelithiasis.  
Pol. arch. med. wewnet. 35 no.4:453-459 '65.

1. Z II Kliniki Chorob Wewnetrznych AM w Warszawie (Kierownik:  
prof. dr. med. D. Aleksandrow) oraz z I Kliniki Chirurgicznej  
AM w Warszawie (Kierownik: prof. dr. med. J. Nielubowicz).

WASOWSKA-CISZEK, Teresa

Studies on the role of serum lipoproteins in transporting free fatty acids in lipid metabolism (disorders in arteriosclerosis and nephrotic syndrome. Pol. arch. med. wewn. 32 no.12:1579-1591 '62.

l. Z II Kliniki Chorob Wewnętrznych AM w Warszawie Kierownik: prof. dr med. D. Aleksandrow.

(NEPHROTIC SYNDROME) (ARTERIOSCLEROSIS)  
(LIPOPROTEINS) (FATTY ACIDS) (LIPID METABOLISM)

WASOWSKI, Andrzej, mgr., inz.

Admissible voltage fluctuations and their frequency. Energetyka przem  
10 no.1:7-12 '62.

WASOWSKI, Andrzej, mgr.inz.

New trends in testing the voltage conditions in distribution  
networks. Energetyka Pol 16 no.8:242-246 Ag '62.

1. Politechnika, Warszawa.

9.9822  
S/169/62/000/010/068/071  
D228/U307

AUTHOR: Wąsowski, J.

TITLE: Nonresonant absorption of electromagnetic radiations  
in the earth's atmosphere

PERIODICAL: Referativnyy zhurnal, Geofizika, no. 10, 1962, 32,  
abstract 10G225 (Prace Przemysl. inst. telekomun.,  
12, no. 36, 1962, 23-31 (Pol.; summaries in Rus.,  
Eng. and Fr.))

TEXT: Nonresonant electromagnetic radiation absorption,  
induced by the presence of oxygen in the atmosphere, is discussed.  
Formulas are derived to enable this absorption to be calculated in  
a both flatly- and spherically-stratified atmosphere for any direc-  
tion of propagation, on passing through an atmospheric layer of prac-  
tically any thickness. An atmospheric model, in which the pressure  
and the temperature are set as functions of height above the ground  
surface, is introduced for discussion purposes. By way of illustra-  
tion the absorption of  $\lambda = 3$  cm radiation is calculated for differ-

Card 1/2

VB

S/169/62/000/010/068/071  
D228/D307

Nonresonant absorption ...

ent propagation directions. The structure of the atmosphere appears to influence greatly the magnitude of this absorption, although, on the other hand, such absorption is small. It is shown, too, that the plane model of a stratified atmosphere is sufficiently accurate from the point of view of estimating the absorption.

[Abstracter's note: Complete translation]

VB

Card 2/2

S/194/62/000/012/077/101  
D413/D508

9.9000

AUTHOR: Wasowski, J.

TITLE: Nonresonant absorption of electromagnetic radiation  
in the Earth's atmosphere

PERIODICAL: Referativnyy zhurnal, Avtomatika i radioelektronika,  
no. 12, 1962, 23, abstract 12-7-45 ch (Prace Przemysl.  
inst. telekomun., v. 12, no. 36, 1962, 23-31 (Pol.;  
summaries in Rus., Eng. and Fr.))

TEXT: The author discusses nonresonant absorption of EM radiation caused by the presence of oxygen in the Earth's atmosphere. He derives formulas for calculating this absorption in a stratified atmosphere for both the plane and the spherical cases, for any direction of propagation and for transmission through a layer of atmosphere of practically any thickness. For discussion he introduces a model of the atmosphere in which the pressure and temperature are given as functions of height above the surface. As an illustration he gives a calculation of the absorption of 3 cm ra- VB

Card 1/2

S/194/62/000/012/077/101  
D413/D308

Nonresonant absorption of ...

diation for various directions of propagation. The structure of the atmosphere proves to have a large influence on the magnitude of this absorption, though on the other hand the absorption is slight. He also shows that the plane model of the stratified atmosphere is sufficiently accurate for the purpose of calculating absorption. [B] 3 references. [Abstracter's note: Complete translation.]

Card 2/2

WASOWSKI, J.

"New Czech models of washing machines," Gaz, Woda I Technika Sanitarna, Warszawa,  
Vol 28, No 7, July 1954, p. 217.

SO: Eastern European Accessions List, Vol 3, No 11, Nov 1954, L.C.

Wasowski, J.

New methods of bleaching and disinfecting linen. p. 281.

Vol. 29, no. 8, Aug. 1955, Gaz, Woda I Technika Sanitarna.

SOURCE: East European Accessions (EEAL), LC, Vol. 5, no. 3, March 1956.

WASOWSKI, J.

Calculating simple drying tumblers with forced air circulation. p. 424

Vol. 29, no. 12, Dec. 1955  
GAZ, WODA I TECHNIKA SANITARNA  
Warszawa

Source: East European Accessions List (EEAL), LC, Vol. 5, no. 3,  
March 1956

WASOWSKI, J.

Application of electric models in heat calculations. p. 283  
(GAZ, WODA I TECHNICA SANITARNA, Vol. 30, No. 8, Aug. 1956 Warsaw, Poland)

SO: Monthly List of East European Acquisitions (EEAL) LC, Vol. 6, No. 9, Sept. 1957 Unclassified

WASOWSKI, J.

Heating and cooling through the Zent-Frenger radiation system. p. 310  
(GAZ, WODA I TECHNIKA SANITARNA Vol. 30, No. 8, Aug. 1956, Warsaw Poland.)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 9, Sept. 1957 Uncl.

WASOWSKI, J.

Central boiler plants for communities. p. 382.  
(GAZ, WODA I TECHNIKA SANITARNA Vol. 30, No. 10, Oct. 1956, Warsaw, Poland)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No.9, Sept. 1957 Uncl.

WASOWSKI, J.

TECHNOLOGY

PERIODICAL: GAZ, WODA I TECHNIKA SANITARNA. Vol. 32, no. 11, Nov. 1958

WASOWSKI, J. S. Kolodziejczyk's Fizyka konstrukcji budowlanych (Physics of Architectural Constructions); a book review. p. 406.

Monthly List of East European Accessions (EEAI) LC Vol. 8, no. 4.

April 1959, Unclass

WASOWSKI, J.

Research on radiant heating for dwellings. p. 98

GAZ WODA I TECHNIKA SANITARNA (Stowarzyszenie Naukowo-Techniczne Inżynierów i Techników Sanitarnych, Ogrzewnictwa i Gazownictwa) Warszawa, Poland.  
Vol. 33, no. 3, March 1959.

Monthly List of East European Accessions EEAI LC, Vol 8, no. 7, July 1959

Uncl.

WASOWSKI, J.

TECHNOLOGY

PERIODICAL: GAZ, WODA I TECHNIKA SANITARNA. Vol. 32, no. 11, Nov. 1958

WASOWSKI, J. Convection heaters. p. 442.

Monthly List of East European Accessions (EEAI) LC Vol. 8, no. 4.

April 1959, Unclass

WASOWSKI, J.

Convector, new equipment for heating houses. Pt. 1.(To be cont'd) p. 271

ENERGETYKA PRZEMYSLOWA. (Ministerstwo Gornictwa i Energetyki oraz  
Stowarzyszenie Elektryków Polskich) Warszawa, Poland. Vol. 7, no. 8, Aug. 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 9, no. 1, Jan. 1960

Uncl.

WASOWSKI, Jacek

Ventillation of laundering sections in dry cleaning establishments for  
clothing. Gaz woda techn sanit 36 no. 4:131-136. Ap '62

WASOWSKI, Jacek

Jubam type heating boilers. Gaz woda techn sanit 37 no.4/5:  
123-126 Ap-My '63.

WASOWSKI, Jacek, dr inz.

Certain problems of sanitation equipment in Czechoslovakia.  
Gaz woda techn sanit 37 no.10:342-346 O '63.

1. Institute of Construction Engineering, Department of Plumbing,  
Warsaw.

WASOWSKI, Jacek, dr inz.

Principal development and modifying trends of convection  
heaters. Inst techn budow biul. inf no.14:47-50 '63

1. Department of Plumbing, Institute of Construction Engineering,  
Warsaw.

WASOWSKI, Jacek, dr inz.

Plastics in sanitary plumbing in Czechoslovakia. Inst tech budow biul  
inf no. 15:56-63 '64.

WASOWSKI, Jacek, dr inz.; JOHANNSEN, Aleksander, mgr inz.

Criteria of selecting and testing cast iron heat radiators. Gaz  
woda techn sanit 37 no.7:213-218 Jl. '64.

1. Institute of Construction Engineering, Department of Plumbing,  
Warsaw.

WASOWSKI, Jace, dr inz.; WOLSKI, Leszek, mgr inz.

Studies on air floor heating; in an experimental building made of  
plastics. Gaz woda techn sunit 38 no.2:61-64 F '64.

1. Plumbing Department, Institute of Construction Engineering, Warsaw.

WASOWSKI, Jacek, dr inż.; NOWOSAD, Ryszard, mgr inż.

Increased temperature of the heating medium and preservation  
of the right characteristics of the microclimate. Gaz woda  
techn sanit 38 no.3:86-90 Mr '64

1. Plumbing department, Institute of Construction Engineering,  
Warsaw.

WASOWSKI, J.

Nonresonance absorption of the electromagnetic radiation in  
the earth's atmosphere. Przem inst telekom prace 12 no.36:  
23-31 '62

CZERUCKI, Wladyslaw; WASOWSKI, Janusz; WERNER, Isolda

Effect of partial hepatectomy on protein and sugar levels in  
the blood serum in dogs. Polski przegl.chir. 31 no.12:1283-1289  
D '59.

1. Z III Kliniki Chirurgicznej A. M. w Lodzi Kierownik: prof.  
dr W. Tomaszewicz i z Zakladu Fizjologii A. M. w Lodzi  
Kierownik: z-ca prof. J. Sysa.

(BLOOD PROTEINS)

(BLOOD SUGAR)

(LIVER physiol)

GALIC, Waclaw, mgr inz.; WASOWSKI, Janusz, mgr inz.

The shipyard in Danzig in the light of certain statistical  
data. Bud okretowe Warszawa 8 no.11:398-405 N°63.

1. Stocznia Gdanska, Gdansk.

WAJDA, Zdzislaw; GOLYNSKI, Slawomir; WASOWSKI, Janusz

Treatment of duodenal fistulae with a pancreatic inhibitor  
"trasylol". Pol. przegl. chir. 36 no.11:1367-1369 N '64

l. Z III Kliniki Chirurgicznej Akademii Medycznej w Gdansku  
(Kierownik: prof. dr. Z. Kieturakis).

POPLAWSKA, Barbara; WASOWSKA, Teresa

Cancer of the kidney with stabilized arterial hypertension;  
normalization of pressure after nephrectomy. Polskie arch.med.  
wewn. 30 no.9:1227-1230 '60.

1. Z II Kliniki Chorob Wewnętrznych A.M. w Warszawie Kierownik:  
prof. dr med. D.Aleksandrow.

(NEPHRECTOMY)

(KIDNEYS neopl)

(HYPERTENSION etiol)

Wassak, S.; Lada, Z.

Colorimetric instruments for the determination of some trace components in gases. p. 162.

REVISTA DE CHIMIE. (Ministerul Industriei Petrolului si Chimiei si Asociatia Stiintifica a Inginerilor si Technicienilor din Romania) Bucuresti, Rumania. Vol. 10, no. 3, Mar. 1959.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, no. 8, Aug. 1959

Uncl.

WASSERBAUER Z.

WASSERBAUER Z.

Aktinomycóza vnitřního genitalu sesty leceme streptomycinem.  
Actinomycosis of the female internal genital organs treated  
with streptomycin / Lek. listy 5:8 Apr 50 p. 231-3.

1. Of the Gynecological and Obstetrical Department of the  
Regional Hospital in Trebicë.

CIML 19, 2, Aug. 50

WASSERBAUER, Z.

Treatment of vulval pruritus. Lek.listy 6 no.4:111-115 15 Feb 51.  
(CLML 20:5)

1. Of the Obstetric-Gynecological Department of the State Regional Hospital in Trebice.

WASSERBAUER, Z.

Anesthesia in gynecology and obstetrics. Cesk. gyn. 16 no.10:444-452  
1951.  
(CIML 21:5)

1. Of the Obstetric-Gynecological Department of the State Regional Hospital in Trabice.

WASSERBAUER, Zdenek

WASSERBAUER, Zdenek, Primar MUDr.

Preventive role of a general practitioner in early diagnosis  
of gynecological carcinoma. Prakt. lek., Praha 34 no.15-16:  
354-355 5 Aug 54.

1. Z gyn. por. odd. OUNZ v Trebici.  
(GENITALIA, FEMALE, neoplasms  
\*diag.)

WASSERBAUER, Zdenek, Primar MUDr

Surgical removal of oviduct obstruction. Cesk.gyn. 20 no.2:116-118  
Mar 55.

1. Z gyn. -por. odd. CUNZ, Třebíč.  
(FALLOPIAN TUBES, diseases,  
obstruct., surg.)

WASSERBAUER, Zdenek, Primar MUDr.

Indication for incision of the cervix in delivery. Cesk. gyn.  
19 no.4:286-287 July 55.

1. Z gyn.-porod. odd. OUNZ Trbic.  
(DELIVERY  
incision of cervix, indic.)

WASSERBAUER, Zdenek (OUNZ, Trebic.)

Local anesthesia in cesarean section. Cesk. gyn. 23[37] no.5:358-  
361 July 58.

1. OUNZ Trebic, prim. MUDr. Zd. Wasserbauer.  
(CESAREAN SECTION, anesthesia & analgesia  
local anesth. (Gz))  
(ANESTHESIA, LOCAL,  
in cesarean section, indic. & technic (Gz))

WASSERMANN, I.

Therapy of schizophrenia. Przegl. lek., Krakow 9 no.1:27-29 1953.

(CIML 24:4)

1. Of the Psychiatric Clinic (Head--Prof. Adrian Demianowski, M.D.)  
of Wroclaw Medical Academy. 2. Electric shock and induced sleep.

WASSERMAN, Isidor

Inhibint factor in the cerebrospinal fluid. Przegl. lek., Krakow  
10 no.9:263-266 1954.

1. Z Kliniki Psychiatrycznej Akademii Medycznej we Wrocławiu.  
Kierownik: Prof. dr A. Dmianowski.

(CEREBROSPINAL FLUID,  
inhib. eff. in strychnine pois. in animals)  
(STRYCHNINE, toxicity,  
inhib. eff. of CSF in animals)

EXCERPTA MEDICA Sec 3 Vol 12/10 Neurology Oct 59

5391. THE TREATMENT OF SCHIZOPHRENIA BY A MODIFICATION OF  
KANTOWICZ' METHOD - Leczenie schizofrenii zmodyfikowanym  
sposobem Kantorowicza - Wasserman I. Klin. Psychiat. A. M., Wrocław -  
PRZEGL. LEK. 1958, 14/3 (70-71+96) Tables 1

An affirmation by 30 cases of the good results obtained by the modified Kantorowicz  
method (quinine per os, and sulphur injections). This modification consists of using  
the Polish preparation tirodazin in the place of the Soviet preparation sulfazin.

WASSERMANN, I.

Normalization and standardization of industrial-chemical equipment.

P. 120 (REVISTA DE CHIMIE) (Bucuresti, Rumania) Vol. 8, No. 2, Feb. 1957

SO: Monthly Index of East European Accessions (EEAI) LC Vol. 7, No. 5. 1958

RUMANIA / Analytical Chemistry--Analysis of inorganic substances. E-2

*WASSEMAN, I.*

Abs Jour : Rov Zhur - Khimiya, No 14, 1959, No. 49236

Author : Dumitrescu, L; Wasserman, I.

Inst : Not given

Title : The Gravimetric Determination of Zirconium in Alluvial Sands

Orig Pub : Rov Minelor, 9, No 11, 523-524 (1958)

Abstract : The authors have used two gravimetric procedures for the determination of Zr in alluvial sands, a phosphate procedure and a cupferrone procedure. In the first method Zr is precipitated with  $(\text{NH}_4)_2\text{HPO}_4$  in sulfuric acid medium in the presence of  $\text{H}_2\text{O}_2$  for the complexing of Ti in the solution. Following filtration and washing with  $\text{NH}_4\text{NO}_3$  solution, the precipitate is ignited to  $\text{ZrP}_2\text{O}_7$  and weighed. In the second method, Zr is precipitated in sulfuric acid medium with 6% cupferrone, the

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E-21

RUMANIA / Analytical Chemistry--Analysis of inorganic substances. E-2

Abs Jour : Rof Zhur & Khimiya, No 14, 1959, No. 49236

precipitate is washed with HCl solution, ignited to ZrO<sub>2</sub>, and weighed. In the latter case Ti is precipitated with the Zr and a correction for Ti must be made following its photometric determination. Al, Cr, and U remain in solution. The samples are decomposed by fusion with a mixture of Na<sub>2</sub>CO<sub>3</sub> and Na<sub>2</sub>O<sub>2</sub> in an Ni crucible. A preliminary precipitation and separation of the interfering elements is carried out: Cu and the elements of the Sn group are separated with H<sub>2</sub>S in weakly acid medium; the separation of Fe, Ni, Co, Mn, and Zn is made in ammoniacal solution. Tl and the rare earths are removed by the oxalate method. -- B. Manole

Card 2/2

18.3200

77427  
SOV/130-60-1-10/22

AUTHORS: Shelovanov, M. R., Wasserman, I. A.

TITLE: Decrease of Furnace Standstill During Burning-In of  
Open-Hearth Bottoms

PERIODICAL: Metallurg, 1960, Nr 1, pp 22-23 (USSR)

ABSTRACT: At Uzbek Metallurgical Plant (Uzbekskiy metallurgicheskiy zavod) the furnace works on scrap and is fired by mazut (petroleum residue used as an oil) of calorific value 9,000-9,500 cal/kg. The furnace is equipped with magnesium chromite roof. To decrease the idle time of the furnace during repairs the following methods were used: (1) good preliminary preparation; and (2) timing bottom repairs with the repairs of equipment. Depending on the depth of the bear, preventive repairs of the bottom are done by different methods. The remaining metal, 100 to 150-mm deep, is blown out in one operation, and repair time is 3 hr and 20 min, and if the bottom is badly worn and the depth of the remaining metal is 150 to 200 mm, it is blown out in two operations and repair lasts

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Decrease of Furnace Standstill During  
Burning-In of Open-Hearth Bottoms

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4-5 hr. For the blowing out, 1.0- to 1.25-in. pipes are used. The compressed air is supplied under a pressure of 5 to 5.5 atm. During the general overhaul after warming up the furnace, the bottom was slag-treated with the slag of the following composition (in %):

FeO	MnO	MgO	Al <sub>2</sub> O <sub>3</sub>	CaO	SiO <sub>2</sub>	RO+R <sub>2</sub> O <sub>5</sub>
10-11	4.5-5.5	10.2-11	3.2-4	44-45	20-21	7-8

Size of lumps: 10-40 mm. Duration of slag treatment, 4.5 hr. After slag removal (during 20-25 min) the first layer of magnesite powder (55-mm thick) was placed on the bottom, heated for 5 hr, scale-treated (20-25% of powder consumption), and reheated for 2 hr. The second and third layers (each 55-mm thick) were made in the same manner. The fourth layer (75-mm thick) was heated for 6 hr, scale-treated, and again heated for 2 hr. The magnesite powder contains (%): 85 MgO, 3.85 CaO, 5.5 SiO<sub>2</sub>. The total time of burning-in is 35 hr and 30 min.

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Decrease of Furnace Standstill During  
Burning-In of Open-Hearth Bottoms

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SOV/130-60-1-10/22

The thickness of the burned-in bottom was 240 mm. The bottom made by the new method showed good durability. The first preventive repair was done after 60 melts. Analysis of each burned-in layer is given in Table A.

There is 1 table.

Table A

Analysis of bottom samples taken from each burned-in layer.

LAYER	CHEMICAL COMPOSITION, %				
	MgO	CaO	SiO <sub>2</sub>	FeO	P <sub>2</sub> O <sub>5</sub>
I	62.94	9.35	7.86	10.9	0.096
II	61.56	8.25	6.6	8.78	0.099
III	63.51	5.38	6.84	12.98	0.052
IV	51.38	5.22	5.03	24.95	—

Card 3/3

WASSERMAN, L.

*Mer* ✓ The action of nicotine acid on thyroid and hypophysal changes produced in cabbage goiter of rabbits. I. Nitulescu, L. Wasserman, and E. Copal. *Acad. rep. populare Române. Filiala Icp., Studii cercetari stiint. 3, 254-70 (1952).* — A study was made of the action of nicotine acid (I) on the morphological changes produced in rabbits kept on an exclusive cabbage diet. Moderate doses (15 mg. per kg. body wt.) of I administered subcutaneously daily partially reestablish the normal morphological aspect of the thyroid (dimensions of the follicles, accumulation of the colloid) and of the hypophysis (increase of the number of the eosinophils, dilatation of the capillaries). Large doses of I cause the appearance of hyperplasia of the thyroid (great, irregular, and serrated follicles with epithelial proliferations, and a colloid representing vacuoles of resorption) and important changes of the level of the hypophysis (increased proportions of the eosinophils and angiomatous aspect of the vascular network). These effects of I probably are closely associated with the changes produced in the thyroid and hypophysis by the heterogenic substances in the cerebral cortex.

Emanuel Merdinger

3

WASSERMAN, L.

Experimental studies of the morphogenesis of gelatinous disease of the peritoneum of appendicular origin. Probl. ter., Bucur. 4:173-180 1956.

1. Institutul medico-farmaceutic, Iasi.  
(PERITONIUM, diseases  
gelatinous dis., in dogs, etiol. & histopathol.)

T

Country : RUMANIA  
Category: Human and Animal Physiology. Internal Secretion.  
Thyroid Gland

Abs Jour: RZhBiol., No 19, 1958, 88953

Author : Nitescu, I.; Wasserman, L.; Klingher-Wassermann, D.;  
Gavrilita, L.

Inst : Rumanian Academy, Iasi Affiliate  
Title : The Protective Action of Vitamin A in Dystrophy of  
the Thyroid Gland, Caused by Thiourea Derivatives.

Orig Pub: Studii si cercetarii stiint. Acad. RPR-Fil. Iasi Med.,  
1956, 7, No 1, 1-16

Abstract: Methylthiouracil was administered in doses of 5 mg/  
100 g to rats for a period of 15 days. Typical  
changes resulted in the thyroid gland and in the  
hypophysis. These changes were less marked (parti-

Card : 1/2

WASSERMAN, L.

COUNTRY	: RUMANIA
CATEGORY	:
ABE. JOUR.	: RZhBiol., No. 3959, № 6 9910
AUTHOR	: Daca, M., Dica, Eug., Wasserman, L., Tomescu, El. *
INST.	: Rumanian Academy of Sciences
TITLE	: Study of a Disease Produced by Cossackie Viruses in Moldova. First Report. Isolation and Identification of the Virus
ORIG. PUB.	: Studii si cercetari stiint. Acad. RPR Fil. Iasi Med., 1956, 7, No 1, 127-141
ABSTRACT	: *Greteanu, G.

Description of Case.

Card: 1/1

WASSERMAN, L.; GAVRILITA, L.; MARCULESCU, T.; CHIPAIL, A.; PATRASCANU, V.

Anatomico-clinical study of congenital human toxoplasmosis.  
Stud. cercet. inframicrobiol., Bucur. 7 no.1-2:203-219 Jan-June  
56.

(TOXOPLASMOSIS, in infant & child  
congen., in Humanian inf., pathol. & diag)

WASSERMAN, L.

Effect of nicotinic acid on the rat. I. Nitulescu, L. Wasserma... Acad. rep. po. Stint. med. 8, No. 1, 49-6  
ministration of small doses nicotinic acid to animals with dext. Nicotinic acid has a months of avitaminosis. It the colpokeratosis is reduced the different glands is observ

the evolution of avitaminoses of Wasserma... and D. Klingler-  
Kontine, Bul. stint. Sect. (1958). — The effect of the ad.  
5 mg./100 g. of body wt.) of a vitamin A-deficient diet was  
avorable action in the first two  
ions down the loss of wt. and  
An attenuation of lesions of  
d. *Marius Artes*

Rec'd 3

WASSERMAN, L.; DIMITRIU, S.; GAVRILITA, L.; GHERASIMESCU, I.

Contribution to the study of the extranervous morphological changes in acute poliomyleitis. Stud. cercet. inframicrobiol., Bucur. 10 no. 4:471-485 '59.  
(POLIOMYELITIS, pathology)

RUMANIA

L. WASSERMAN and S. DOLINESCU, Iasi Branch of Institute for Medical Research of Rumanian Academy of Sciences (Institutul de cercetari medicale, Academia R.P.R., Filiala Iasi) [Republica Populară Româna, Romanian Peoples' Republic] Iasi.

"Pathological Morphology of Chronic Hepatitis. Anatomical Clinical and Experimental Data on Vacuolation of Hepatic Cell Nucleoli."

Bucharest, Studii si Cercetari de Inframicrobiologie, Vol 13, No 6, 1962; pp 689-693.

Abstract [English summary modified]: Nucleolar changes in hepatoses seen in junction biopsy specimens from various human and experimental liver affections may be an index of nucleic acid metabolism. Highest number of giant vacuolated nucleoli was seen in chronic infectious hepatitis. Eight slides, 3 French, 2 Soviet and 6 Rumanian references.

1/1

WASSERMAN, L.

HUMANIA

MARCULESCU, T., Lecturer; WASSERMAN, L., MD; SCHNEER, J. H., MD;  
DRAGAN, Silvia, MD.

Pediatrics Section of the Clinic of the Children's City Hospital  
and the Institute of Medical Research of the Academy of the  
R.P.R., Iasi Branch (Sectia de Pediatrie a Spitalului clinic  
orasenesc de copii si Institutul de Cercetari Medicale al  
Academiei R.P.R., Filiala Iasi) - (for all)

Bucharest, Vitata Medicala, No 3, 1 Feb 63, pp 161-167.

"Study of two Cases of Dibin-Johnson's familial Jaundice."

(4)

WASSERMAN, L.; DOLINESCU, S.

Contribution to the morphopathology of chronic hepatitis. Anatomical and experimental data on the vacuolization of hepatic cell nucleoli. Stud. cercet. Inframicrobiol. 13 no.6:689-693 '62.  
(HEPATITIS) (CELL NUCLEUS)

WASSERMAN, M;LAZNE, F.

New method of treatment of cystitis. Cas. lek. cesk.  
89 no.31:880-881 4 Aug. 1950. (CLML 20:1)

WASSERMANN, M.

Prevention of gammexane poisoning during its handling in medicine  
and agriculture. Rev. igiena microb. epidem., Bucur. No.2:16-26  
Apr-June 54.

1. Lucrare efectuata in Inst. de igiena R.P.R., filiala Iasi si  
Inst. de medicina Iasi

(BENZENE HEXACHLORIDE, poisoning  
prev. in agricultural & other workers & in med.  
personnel handling gammexane)

(AGRICULTURE  
benzene hexachloride pois. in agricultural workers, prev.)

(INSECTICIDES, inj. eff.  
benzene hexachloride pois. in agricultural workers &  
med. personnel handling gammexane)

WASSERMANN, M.

Prevention of poisoning by gammexane during the handling of it  
in agriculture and epidemiology. Rev. igiena microb. epidem.,  
Bucur. no.3:55-65 July-Sept 54.

(BENZENE HEXACHLORIDE, poisoning  
in agricultural & epidemiological workers, prev.)

(OCCUPATIONAL DISEASES)

benzene hexachloride pois. in agricultural & epidemiol.  
workers, prev.)

RUMANIA / Pharmacology, Toxicology. Toxicology.

V

Abs Jour: Ref Zhur-Biol., No 9, 1958, 42514.

Author : Wassermann, M.; Sava, V.

Inst.: Rumanian AS, Iasi Branch.

Title : The Action of Gamean on the Higher Nervous Activity of White Rats.

Orig Pub: Studii si cercetari stiint. Acad. RPR FiP. Iasi, 1955, ser. 2, 6, № 1-2, 87-98.

**Abstract:** Gamexan causes, in man and warm blooded animals, nervous, skin and digestive disturbances and also significant morphological changes in the internal organs. Experiments were carried out on 18 rats in whom were elaborated motor-alimentary conditioned reflexes. The rats were given internally 60 mg of Gamean as a 5% solution in sunflower oil, in 2 doses for a period of 5 days.

Card 1/2

*Wassermann M.*  
EXCERPTA MEDICA Sec.5 Vol.11/4 General Pathology Apr 58

1140. EXPERIMENTAL REPRODUCTION IN GUINEA-PIGS OF THE 'HEMP SPINNERS' AND WEAVERS' DISEASE' - Reproducerea experimentală pe cobai a 'bolii torcătorilor și țesătorilor de cîinepă' - Wassermann M., Bugeag-Mihail G. and Iosubăș S. Inst. de Med., Lab. de Ig. Muncii, Iași - REV. MED.-CHIR. 1957, 61/2 (433-441) Illus. 8

Guinea-pigs were subjected to inhalation of hemp powder during a period of 200-600 days. The mortality of the experimental animals was 42% (controls 13%). Death was due to acute pneumopathy. There was fibrosis of the alveolar septa with increase of the argentaffin fibres, especially in the peribronchial and perivascular areas. Less intense fibrosis was found in the liver, kidneys, spleen and thyroid. Aspergillus spores were found throughout the whole vascular system. (V. 15)

WASSERMANN M.  
EXCERPTA MEDICA Sec 5 Vol 12/1 Gen Pathology Jan 59

17. HAEMATOLOGICAL STUDIES IN EXPERIMENTAL LEAD POISONING IN WARM-BLOODED ANIMALS, USING THE PHASE-CONTRAST MICROSCOPE - Recherches hématologiques dans l'intoxication saturnine expérimentale des animaux homéothermes, à l'aide du microscope à contraste de phases - Wassemann M., Mihail G. and Cojocaru V. Inst. de Méd., Jassy, R.P.R. - ARCH. MAL. PROF. 1958, 19/3 (233-242) Illus. 11

Studies with the phase-contrast microscope of smears of blood from rabbits poisoned with lead acetate (5 mg. per kg. per day to a total dose of 25-30 mg.) revealed that, apart from the formation of basophil granulations, the erythrocytes present also changes of the diameter, irregular contours and the appearance of vacuoles of different sizes and irregular shape. The lymphocytes and monocytes, also, show cytoplasmatic vacuoles, and so do the granulocytes, whose granulations differ in size. It appears that the basophil granules are of cytoplasmatic origin.

Galigani - Pescia (V,2; 17\*)

WASSERMANN, N.; CUIBAN, L.

Some considerations on the preparation of 3-dimethylaminopropanol. p. 79.

REVISTA DE CHIMIE. Bucuresti, Romania. Vol. 10, no. 2, Feb. 1959.

Sept.  
Monthly List of East European Acquisitions (EEAI), LC. Vol. 8, no. 9, 1959.  
Uncl.

WASSERMANN, N., and others.

Synthesis of the drugs in the phenothiazine series. p. 81.

REVISTA DE CHIMIE. Bucuresti, Rumania. Vol. 10, no. 2, Feb. 1959.

Monthly List of East European Accessions. (EEAI), LC. Vol. 8, no. 9, Sept. 1959  
Uncl.

NITESCU, I.I., prof.; CRAIU, Rodica; WASSERMANN, N.

Cyanides and anti-cyanides. The action of sodium tetrathionate as  
an antidote in hydrocyanic poisoning. Rumanian M Rev. no.1:203-203  
Ja-Mr '61.

1. Laboratory of Physiology of the Medicopharmaceutical Institute,  
Bucharest.  
(HYDROCYANIC ACID toxicology) (CYANIDES antagonists)

SVERAK, Jaromir; WASSERMANNNOVA, Vlasta; PEREGRIN, Jaroslav

Electroretinographic diagnosis of chorioretinitis. *Cesk. fysiol.* 14  
no. 4:256-259 Aug 58.

1. Ocní klinika (prednosta prof. MUDr. Milos Klíma) a katedra fysiologie  
(Prednosta prof. MUDr. Jaroslav Melka) VIA J. Ev. P. Hradec Kralove.

(CHOROIDITIS, diag.

electroretinography in chorioretinitis (Cz))

(RETINITIS, diag.

same)

(ELECTRORETINOGRAPHY, in various dis.

chorioretinitis, diag. value (Cz))

WASSERMANNOVÁ V.  
EXCERPTA MEDICA Sec 12 Vol 13/4 Ophthalmology Apr 59

613. PSEUDOMONAS CORNEAL ULCER - Pseudomonas:ový rohovkový vřed -  
Wassermannová V. Oční Klin. VLA J. Ev. P., Hradec Králové -  
CSL.OFTHAL. 1958, 14/4 (298-302)

Report on a young male patient suffering from corneal hypopyon ulcer caused by  
Pseudomonas aeruginosa and Esch. coli var. haemolytica, successfully treated by  
timely local application of neomycin and streptomycin (in eye drops, ointment and  
subconjunctival injections). The resulting visual acuity of the diseased eye was  
5/4. The isolated strain of Pseudomonas aeruginosa showed a considerable viru-  
lence in experiments on animals.

Zahn - Prague

KUBELKA, Vladimir; WASSERMANNOVA, Vlasta

Anti-herpes vaccination in ophthalmology. Česk. ofth. 15 no.1:1-12  
Feb 59.

1. Ustav pro lekarskou mikrobiologii a immunologii fakulty všeobecného  
lekarského ústavu v Praze, prednosta prof. dr. F. Patocka. Okulická klinika  
KU v Hradci Králové, prednosta prof. dr. M. Klíma.

(HERPES, prev. & control,

vacc. in ophth. (Cz))

(EYE DISEASES, prev. & control,

herpetic, vacc. (Cz))

KLIMA, Milos; WASSERMANNova, Vlasta

Safety measures in cataract extraction. Cesk. ofth. 16 no.2:95-  
98 Mr '60

1. Ocní klinika lekarské fakulty Karlovy univerzity v Hradci Kra-  
love, prednosta prof. MUDr. Milos Klma  
(CATARACT EXTRACTION)

SVERAK, Jaromir; WASSERMANNNOVA, Vlasta; PEREGRIN, Jaroslav

Central serous retinopathy (clinical picture and electrophysiological study). Sborn. ved. prac. lek. fak. Karlov. univ. (Hrad Kral) 5 no.1: 33-60 '62.

1. Ocní klinika; prednosta prof. MUDr. M. Klíma Katedra fyziologie;  
prednosta prof. MUDr. J. Melka.  
(RETINITIS) (ELECTRORETINOGRAPHY)

WASSERMANNNOVA, V.; SVERAK, J.

The picture of "central serous retinopathy" in inflammation of the central uveal tract (central uveo-retinitis). Cesk. oftal 18 no.5: 361-366 S '62.

1. Ocni klinika lek. fak. University Karlovy v Hradci Králové,  
prednosta prof. dr. M. Klíma.  
(UVEITIS) (RETINITIS)

RADU-CERNEA, A.; BODNARESCU, R.; WASSERSTROM, E.

Nomogram for the calculation of some kinematic functions used  
in designing internal combustion engines. Bul Inst Petrol  
Rum no. 10:141-149 '63.

ZAMFIR, C., medic emerit, dr.; WASSERSTROM, V., candidat in stiinte medicale, dr.; TURCU, E., dr.; HASINET, P., dr.; GHEORGHIU, Gh., dr.; CIOABA, Gh., dr.; SANDA, Gh., dr.; MZRCA, Z., dr.

The value of the I-131 labeled rose-bengal test in the diagnosis and evolution of post-viral chronic hepatitis. Med. intern. 15 no.6:695-702 Je '63.

1. Incrare efectuata in Spitalul militar central si Polyclinica M.F.A., Bucuresti.

(HEPATITIS, INFECTIOUS) (HEPATITIS)  
(DIAGNOSIS) (IODINE ISOTOPES, DIAGNOSTIC)  
(RADIOISOTOPE SCANNING) (ROSE BENGAL)

F-64581-65

ACCESSION NR: AP5023132

RU/0012/64/000/004/0667/0673

18

B

AUTHOR: Martinovici, I. (Colonel, Physician); Wasserstrom, V. (Colonel, Physician); Herscovici, H. (Physician, Candidate of medical sciences, Lieutenant Colonel); Ioanescu, I. (Lieutenant Colonel, Physician); Tucu, Gh. (Major, Physician)

TITLE: Some achievements in the radioisotope diagnosis in the outpatient department of the M.F.A.

SOURCE: Revista sanitara militara, no. 4, 1964, 667-673

TOPIC TAGS: radioisotopes, radiology

ABSTRACT: Description of cardioscintigraphy, hepatic scintigraphy (rose Bengal  $I^{131}$ , colloidal Au $198$ ), thyroid scintigraphy, radionephrocytography (Hippuran  $I^{131}$ ), latter done in 96 cases, renal scintigraphy, P-2 in diagnosis of mammary tumors, same isotope in early diagnosis of early orbital and ophthalmic tumors, skin tumors (56 patients,) with detailed discussion of technic, 2 photographs of equipment, 4 graphs, 5 scintigrams. Two Soviet, 4 Western and 4 Romanian (1 'in press') references. Orig. art. has: 7 figures, 4 graphs.

Card 1/2

L 64581-65

ACCESSION NR: AP5023132

ASSOCIATION: none

SUBMITTED: 00

ENC NR: 00

SUB CODE: LS

MR REF Sov: 001

OTHER: 010

JPRS

✓  
Card 2/2

**Diagnosis**

RUMANIA

AUGUSTIN, Al., Colonel, Medical Corps; WASSERSTROM, V., Physician Emeritus (medic emerit), Colonel, Medical Corps; GIURGIU, T., Dr. of Medical Sciences, Lieutenant-Colonel, Medical Veterinary Corps; GRIGORESCU, C., Colonel, Medical Corps; MARINESCU, I., Major, Medical Corps; IOANESCU, I., Lieutenant-Colonel, Medical Corps; and SAFINA, T., Major, Medical Veterinary Corps;

"Experimental Research and Clinical Studies on the Value of Radioneephograms in Hemorrhagic Shock"

Bucharest, Revista Sanitara Militara, Vol 16, Special No., 1965; pp 71-73

**Abstract:** Study on dogs, together with later use in unspecified number of patients, of radioneephograms (Hippuran-I<sub>131</sub>) as method of diagnosis and monitoring of the severity of shock and renal function recovery capacity; results indicate that this may be a valuable adjunct in diagnosis and evaluation. 7 graphs.

RUMANIA

APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001961510009-9"

RUMANIA

WASSERSTROM, V., Colonel, Medical Corps; AUGUSTIN, Al., Dr. of Medical Sciences, Colonel, Medical Corps; GIURGIU, T., Physician Emeritus (medic emerit), Lieutenant-Colonel, Medical Veterinary Corps; GRIGORESCU, C., Colonel, Medical Corps; MARINESCU, I., Major, Medical Corps; IOANESCU, I., Lieutenant-Colonel, Medical Corps; and SAFTA, T., Major, Medical Corps.

"Experimental and Clinical Studies of Evaluation of Radioneephograms in Renal Insufficiency"

Bucharest, Revista Sanitara Militara, Vol 16, Special No., 1965; pp 73-77

Abstract: Experiment on dogs with nephograms to monitor severity and cause of renal insufficiency due to pre-renal (hemorrhagic shock) or post-renal (bilateral ureteral ligation) causes or to renal ones, as in patients with renal parenchymatous lesions. The differing patterns of radioneephograms are most helpful diagnostic and prognostic indicators. 6 graphs.

1/1

- 18 -

RUMANIA

WASSERSTROM, V., Colonel, Medical Corps, Dr. of Medical Sciences; and  
HERSCOVICI, H., Lieutenant-Colonel, Medical Corps.

"Experience of the Nuclear Medicine Laboratory at the M.F.A. [Acronym not explained] Polyclinic in the Problem of Protection from the Damaging Effect of Ionizing Radiation"

Bucharest, Revista Sanitara Militara, Vol 16, Special No., 1965; pp 398-403

Abstract: Discussion of ideal dosimeter indicators (e.g. lithium fluoride); of optimal methods in protection in radiation diagnosis and treatment with various radioisotopes such as iodine-131, gold-198, mercury-203 (for renal scintigraphy), chromium-51, cobalt-60; as external decontaminants, detergents are discussed; as internal, chelating agents.

1/1

- 79 -

L 29269-66

ACC NR: AP6019363

SOURCE CODE: RU/0012/65/061/006/0981/0986

AUTHOR: Popescu, Gh. (Doctor; Lieutenant colonel); Cayules, C. (Veterinarian; Lieutenant colonel); Bergheanu, S. (Engineer; Pharmacist; Lieutenant colonel); Wasserstrom, V. (Doctor; Colonel; Candidate of medical sciences); Herscovici, H. (Doctor; Lieutenant colonel) 30  
B

ORG: none

TITLE: Functional exploration of the kidney with the aid of isotopic nephograms  
in irradiated and burned animals 19 22

SOURCE: Revista sanitara militara, v. 61, no. 6, 1965, 981-986

TOPIC TAGS: dog, radiation biologic effect, radiation injury, excretion

ABSTRACT: Studies involving 20 dogs showed that the radio-isotopic method for the study of renal affliction is easily supported by the animals, rapid and relatively accurate. In irradiated dogs without burns, no changes in renal functions were noted by this method; third degree burns over 10 percent of the body surface aggravated the evolution of irradiation disease, with an early disturbance of renal functions.

Orig. art. has: 7 figures and 1 table. [JPRS]

SUB CODE: 06 / SUBM DATE: 26Dec64 / ORIG REF: 004 / OTH REF: 004  
SOV REF: 001

Card 1/1 C.C.

WASSILEV, W.

On the problem of so-called vertebral joints. Dokl. Bolg. akad.  
nauk 18 no.7:695-698 '65.

1. Submitted April 2, 1965.

L 30204-66

ACC NR: AP6020322

SOURCE CODE: DU/0011/65/018/007/0695/0698

19  
BAUTHOR: Wassilev, W.

ORG: Department of Anatomy, Medical Institute, Sofia

TITLE: Problem of the so-called noncovertebral joint

SOURCE: Bulgarska akademiya na naukite. Doklady, v. 18, no. 7, 1965, 695-698

TOPIC TAGS: skeletal mechanics, morphology, anatomy, medical research, man

ABSTRACT: The author investigated more than 100 cervical vertebral columns in fetuses, children, and grownups with the aim of studying the so-called noncovertebral joints (name due to Trolard, J. internat. d'anat. et physiol. 1898). The morphological studies were complemented by mechanical experiments trying to reproduce the porpendicular pressures which could lead to the observed lateral cavities. Results show that these cavities are absent in fetuses, that they start appearing somewhere within the 20 to 40 years period, and that they can be found regularly beyond the 40th year. The frequent localization of these cavities between C<sub>5</sub> and C<sub>6</sub> and their absence in DC<sub>7</sub> and DC<sub>2</sub> point to their mechanical origin. This paper was presented by Corresponding Member BAN D. Kadanoff on 2 April 1965. Orig. art. has: 4 figures. [Orig. art. in German.] [JPRS]

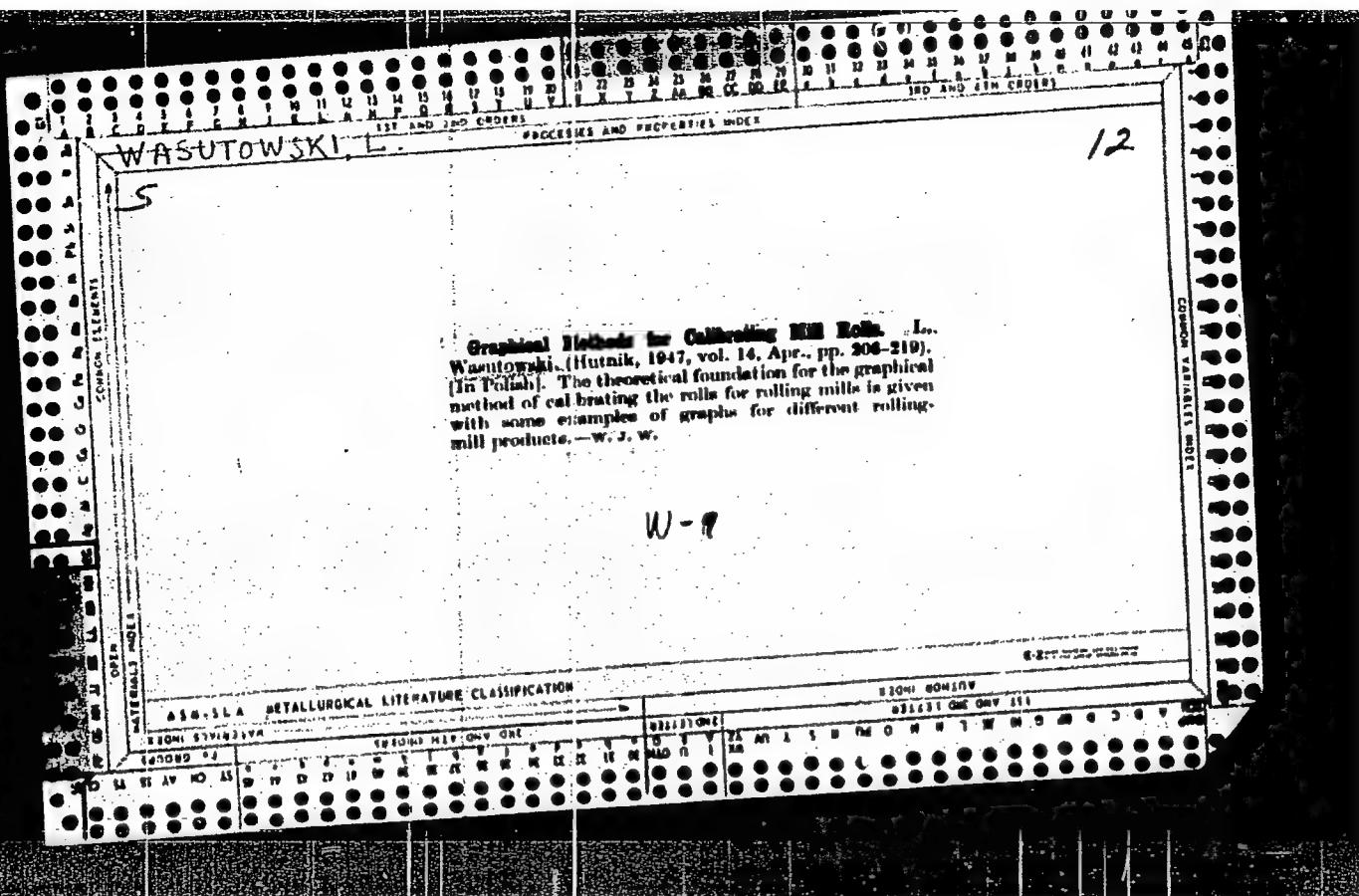
SUB CODE: 06 / SUBM DATE: 02Apr65 / ORIG REF: 001 / OTH REF: 010

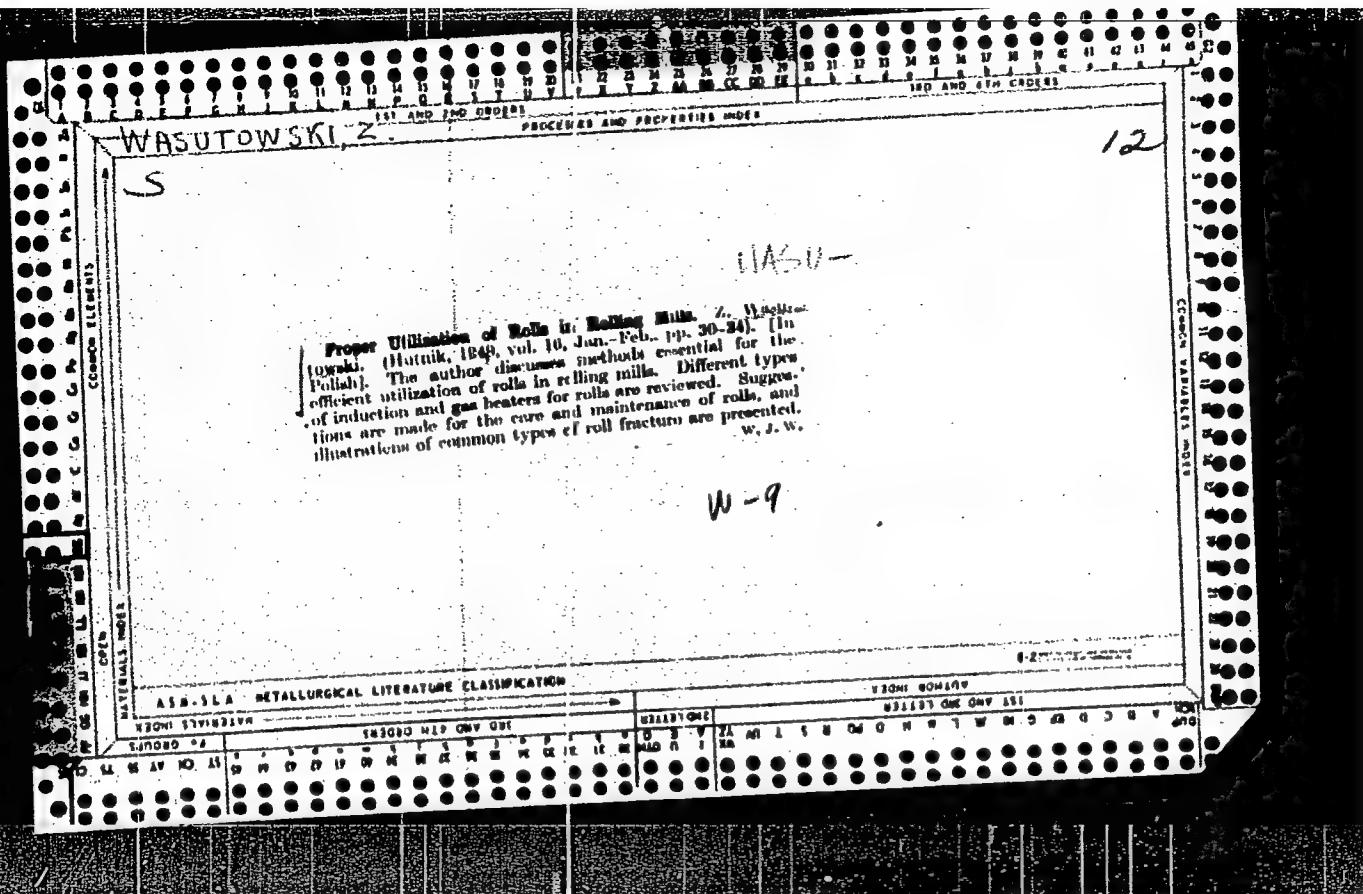
Card 1/1 (C)

WASTL, K.

What the Scientific Agricultural Association has done for the success of the Agricultural exhibition. p. 279. (Agrartudomany, Budapest, Vol. 6, no. 9, Sept. 1954)

SO: Monthly list of East European Accessions (EEAL), LC Vol 4, no. 6, June 1955, Uncl





LESZCZYNSKI, Kazimierz, mgr inz.; UJEK, Stanislaw, inz.; WASYLEWICZ  
Adam; WALIGORSKI, Edward, inz.; SZADKOWSKI, Kazinierz, mgr inz.

Asphalt cooling by spraying with water. Gosp paliw 11  
Special issue no.(95):11-12 Ja '63.

1. Rafineria Nafty, Czechowice.

WASYLEWICZ, Bronislaw

A scientific and technological conference on the  
"Toothed wheel." Problemy proj hut maszyn 10 no.9:284-286  
S '62.

1. Biprohut, Gliwice.

WASYLEWICZ, Bronislaw; ZIELINSKI, Stefan

Ore lumping plants in Scandinavia. Problemy proj hut maszyn  
ll no.7:221-231 Jl '63.

1. Biprohut, Gliwice (for Wasylewicz). 2. Instytut Metalurgii  
Zelaza, Gliwice (for Zielinski).

POLAND / General and Specialized Zoology. Insects.  
Physiology and Toxicology.

P

Abs Jour : Ref Zhur - Biol., No 17, 1958, № 78246

Author : Kot, Jan; Wasylk, Antoni

Inst : Entomological Laboratory of the University of  
Leningrad

Title : Insect Photoperiodism in the Light of the Works  
of Danilevskiy

Orig Pub : Ekol. polska, 1957, B3, No. 3, 205-215

Abstract : No abstract given.

Card 1/1

WASYLIK, A.

The mite fauna (Tyroglyphidae) in nests of the common sparrow (Passer domesticus.) p. 187

OKOLOGIA POLSKA. SERIA B. (Polska Akademia Nauk. Komitet Ekologiczny)  
Warszawa, Poland. Vol. 5, no. 2, 1959

Monthly list of East European Accession (EEAI) LC, Vol. 9, no. 1, Jan. 1960.

Uncl.

WASYLIK, Kazimierz, dr.

Transparent envelopes on desmid cells. Acta hydrobiol 4 no.1:  
59-67 '62.

1. Katedra Hydrobiologii, Uniwersytet Jagiellonski, Krakow,  
ul. Grodzka 53.

WASYLIKOWA, Krystyna

On the age of the peat bogs and dunes of the Kampinos Forest.  
Przegl geogr 34 no.3:595-600 '62.

1. Instytut Botaniki, Polska Akademia Nauk, Warszawa.

WASYLIKOWA, Krystyna

(Krakow)

Development stages of vegetation in the late glacial period  
of central Poland. Wszachswiat 7/8:166-170 Jl-Ag '64

WASYLKIEWICZ, Henryk

Radiological examination of children and the effect of ionizing  
radiations. Pediat.polska 35 no.10;1353-1360 0 '60.

1. Z Zakladu Radiologii Instytutu Gruzdlicy w Warszawie, Kierownik  
Zakladu: prof. dr med. K.Gssowska.  
(RADIATION PROTECTION in inf & child)

WASYLKIEWICZ, Henryk; KOZIOROWSKI, Antoni

Studies on the clinical usefulness of radioplanimetric pulmonary function tests. Gruzlica 30 no.11:989-998 '62.

l. Z Instytutu Gruzlicy. Z Zakladu Radiologii. Kierownik: prof. dr med. K. Ossowska i Zakladu Fizjopatologii. Kierownik: lek. A. Koziorowski. Dyrektor: prof. dr med. W. Jarorzewicz.

(RESPIRATORY FUNCTION TESTS) (THORACIC RADIOGRAPHY)

WASYLUK, Janusz

Biological rhythm in human pathology. Pol. tyg. lek. 20 no.34:  
1299-1300 23 Ag '65.

1. z II Kliniki Chorob Wewnętrznych Studium Doskonalenia Lekarzy  
AM w Warszawie (Kierownik: prof. dr. med. E. Ruzyllo).